

FIG. 2

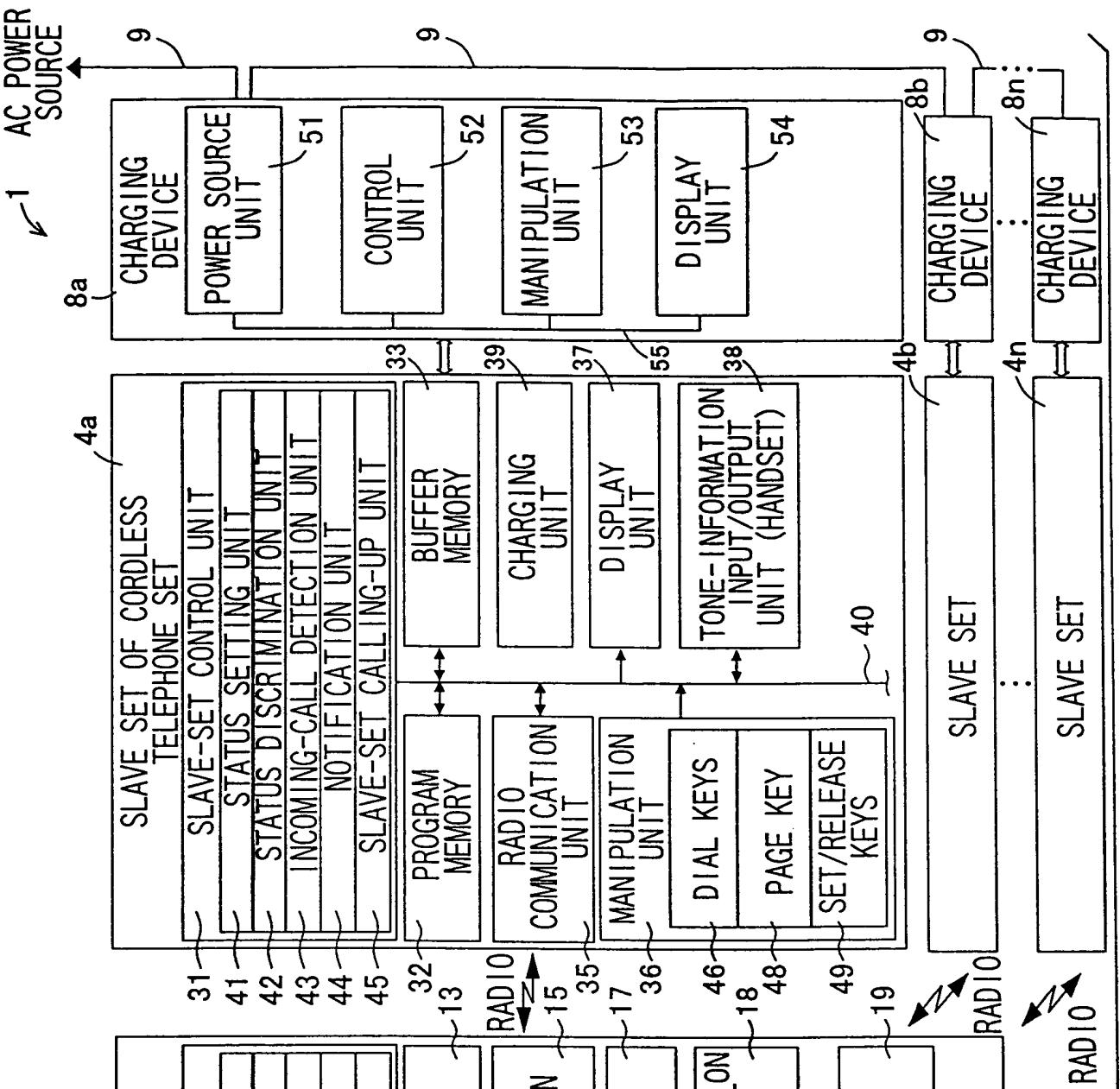
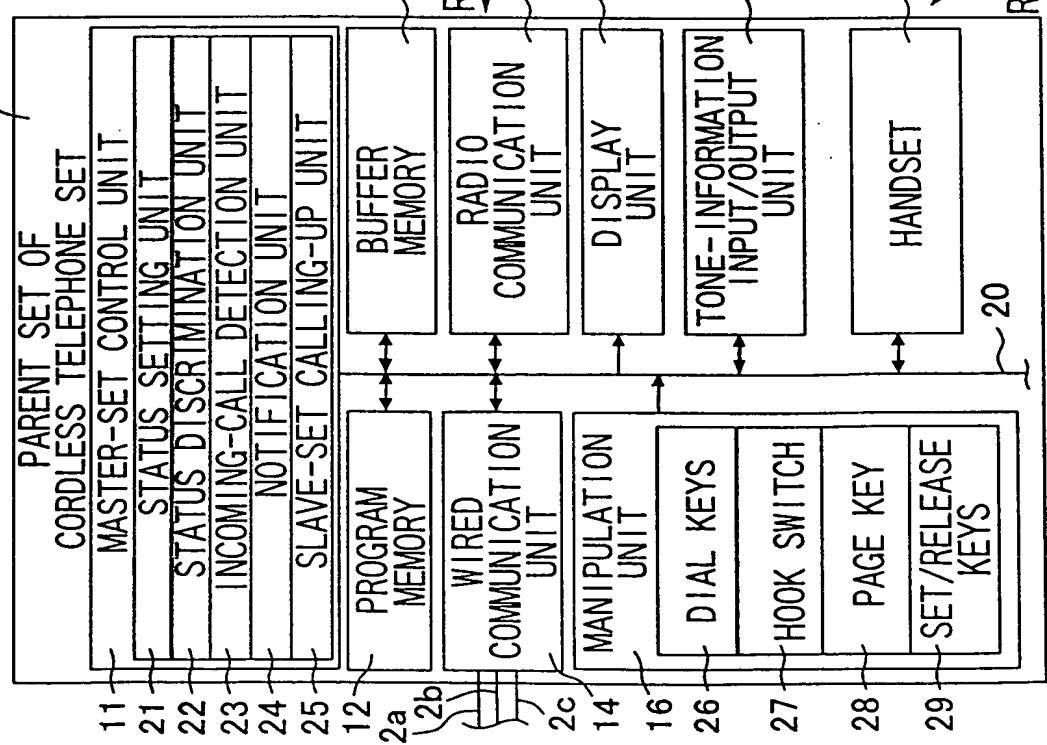


FIG. 3
 ORIGINATING SIDE
 TELEPHONE SET 7 (MASTER SET 3)
 RECEIVING SIDE
 TELEPHONE SET

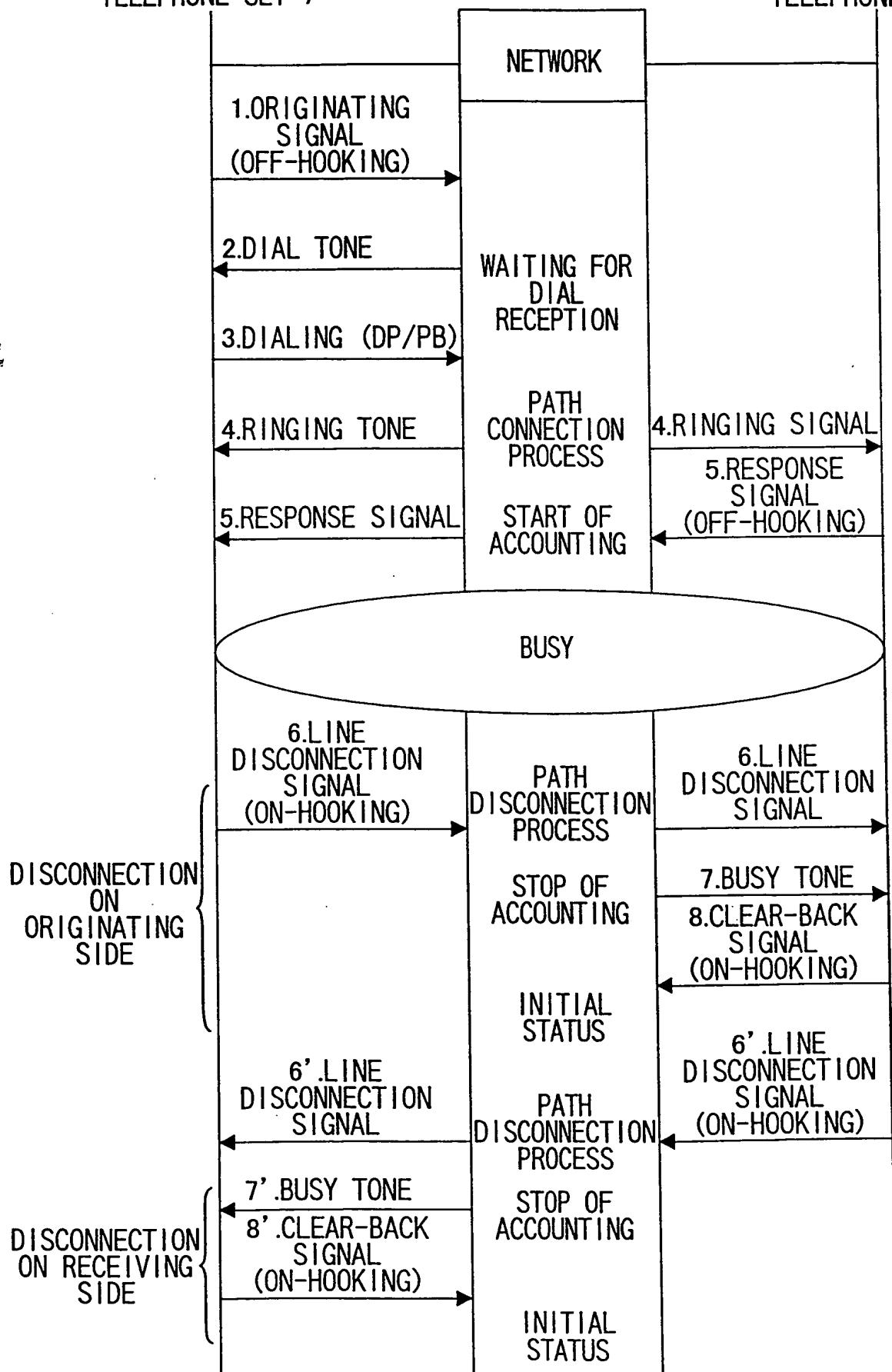


FIG. 4
DISPLAY UNIT/OPERATION
OF TELEPHONE SET

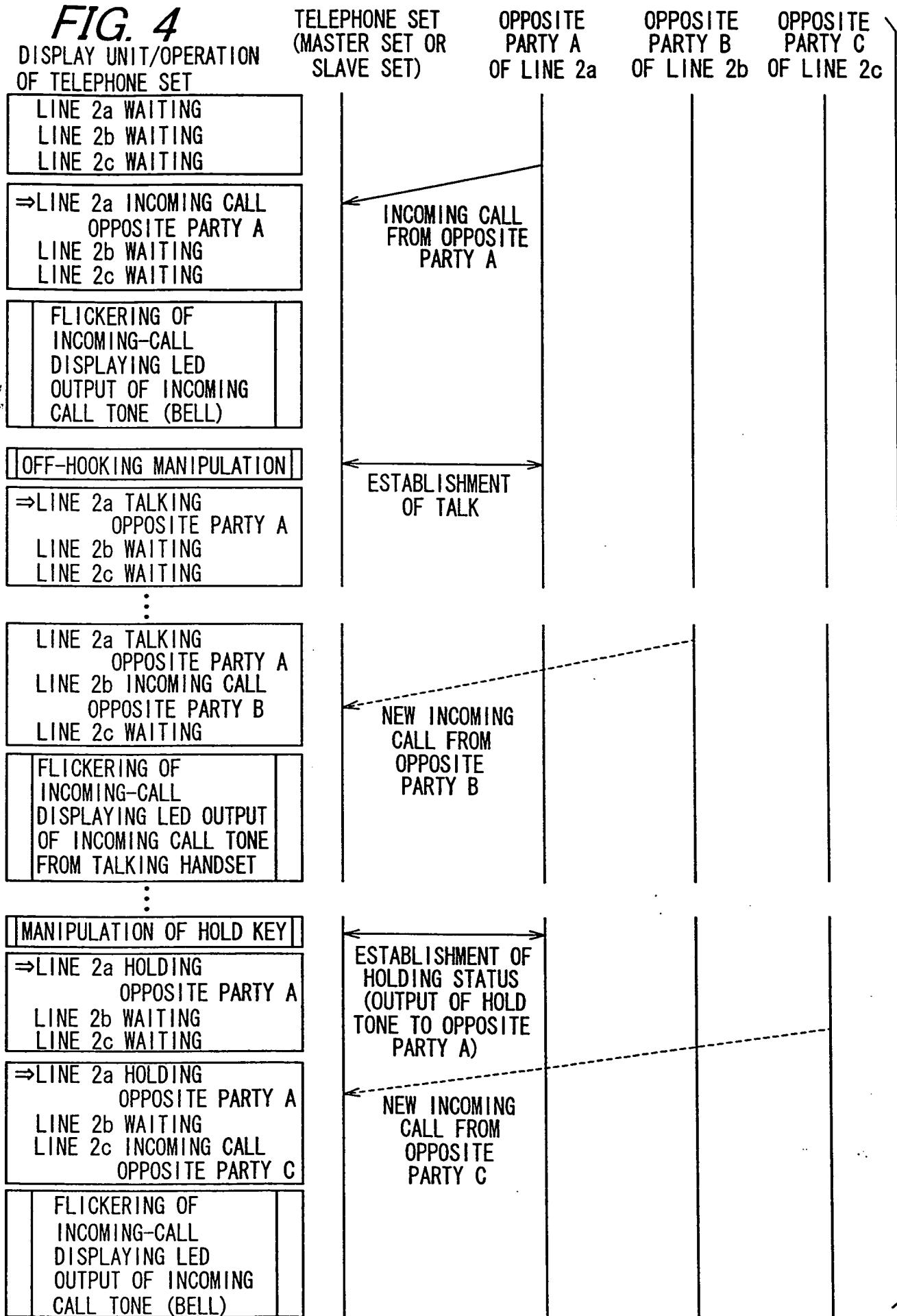


FIG. 5

STATUS OF TELEPHONE SET	INPUTTED SIGNAL (MANIPULATION OF TELEPHONE SET)	OPERATION OF TELEPHONE SET
WAITING STATUS (STATUS WHERE NO CALL HAS BEEN RECEIVED YET)	PAGE KEY SIGNAL INCOMING CALL SIGNAL	OUTPUT OF RINGING TONE (BELL) DISPLAYS OF INCOMING CALL (SCREEN, LED), OUTPUT OF INCOMING CALL TONE (BELL)
TALKING STATUS	PAGE KEY SIGNAL NEW INCOMING-CALL SIGNAL	TEMPORARY HOLDING OF TALK, OUTPUT OF RINGING TONE (BELL) DISPLAYS OF INCOMING CALL (SCREEN, LED), OUTPUT OF INCOMING CALL TONE (FROM HANDSET)
TALK HOLDING STATUS	PAGE KEY SIGNAL NEW INCOMING-CALL SIGNAL	OUTPUT OF RINGING TONE (BELL) DISPLAYS OF NEW INCOMING CALL (SCREEN, LED), OUTPUT OF INCOMING CALL TONE (BELL)

FIG. 6

STATE OF TELEPHONE SET	INPUTTED SIGNAL (MANIPULATION OF TELEPHONE SET)	OPERATION OF TELEPHONE SET
RINGING-TONE OUTPUT STATE IN WAITING STATUS	PAGE-RELEASE KEY SIGNAL	STOP OF RINGING TONE (BELL), RE-WAITING STATUS
RINGING-TONE OUTPUT STATE IN TEMPORARY TALK HOLDING STATUS	NEW INCOMING-CALL SIGNAL	DISPLAYS OF INCOMING CALL (SCREEN, LED), OUTPUT OF INCOMING CALL TONE (BELL), RE-WAITING STATUS
RINGING-TONE OUTPUT STATE IN TALK HOLDING STATUS	PAGE-RELEASE KEY SIGNAL	STOP OF RINGING TONE (BELL), RE-TALKING STATUS
RINGING-TONE OUTPUT STATE IN TALK HOLDING STATUS	NEW INCOMING-CALL SIGNAL	DISPLAYS OF INCOMING CALL (SCREEN, LED), OUTPUT OF INCOMING CALL TONE (BELL), RE-TALK-HOLDING STATUS

FIG. 7

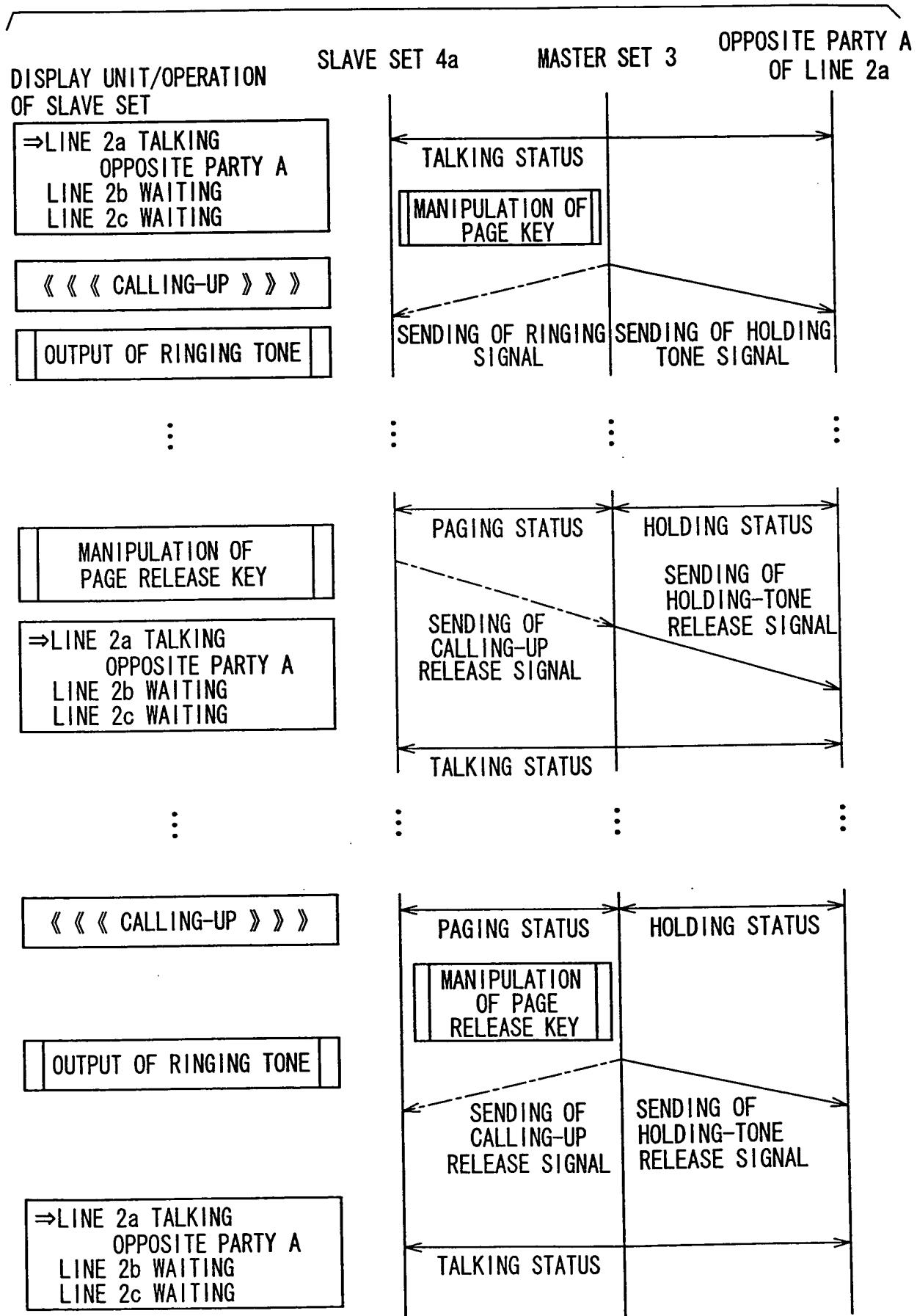


FIG. 8

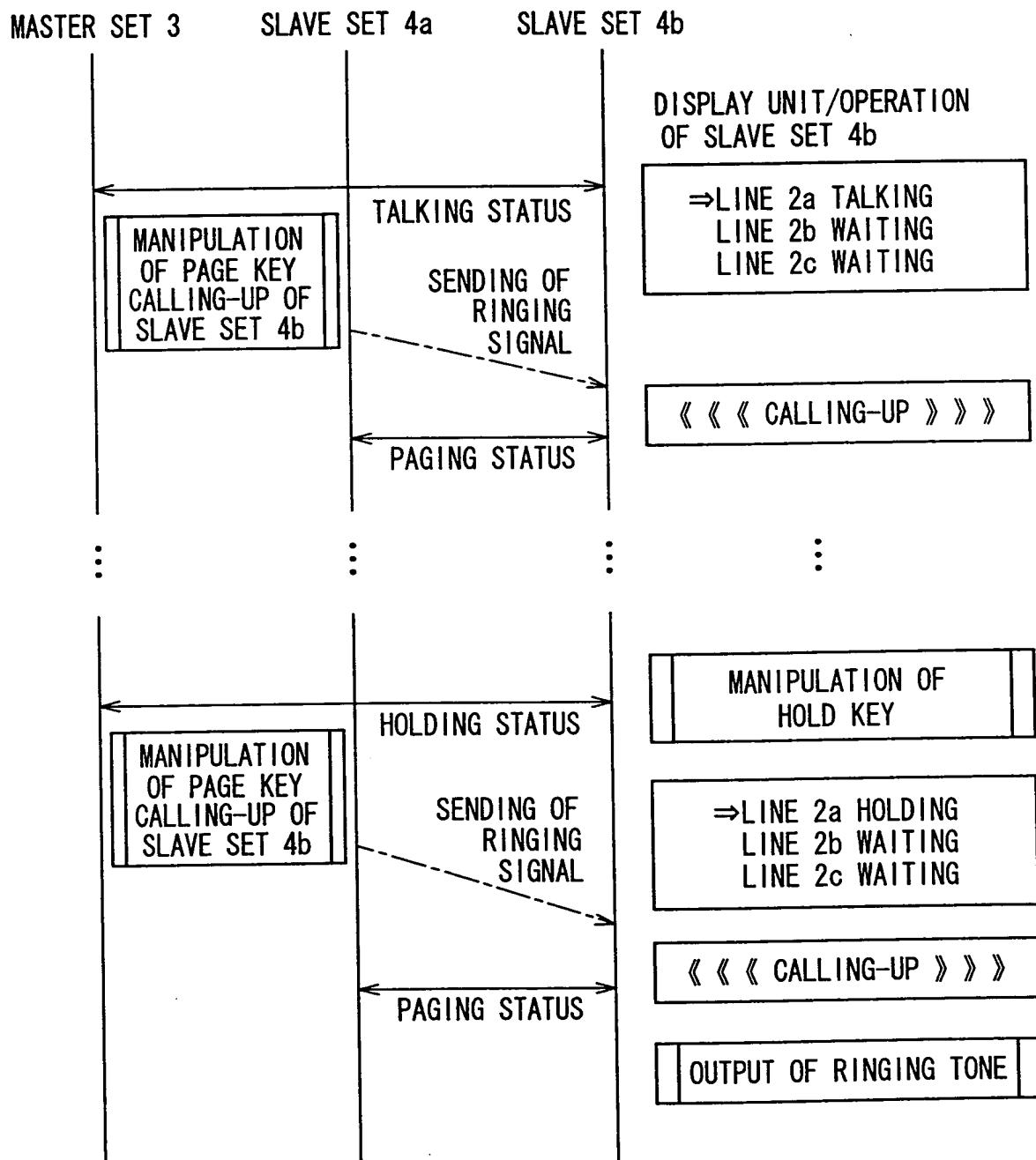


FIG. 9

